

Amendments to the Specification:

Please add the following paragraph at page 4, between lines 29 and 30, as follows:

--Figure 6 is a top view of a distributor.--

Please replace the paragraph beginning at page 5, line 5, with the following rewritten paragraph:

--A counterweight 13 may be arranged on the diagonally opposite side of the rotor axis relative to the second rotor arm 11, as shown in Figure 1. As shown in Fig. 6, ~~this~~ This counterweight may be in the form of an additional hollow rotor arm 50 in flow communication with the second supply pipe 10 and having an opening which is level with the outlet holes 2.--

Please replace the paragraph beginning at page 5, line 20, with the following rewritten paragraph:

--Figures 4 and 5 are cross-sectional views of the distributor seen from side from two different directions. From Figure 4 it can be seen how the hollow rotor shaft 5 is in flow communication with the first rotor arm 6, so that liquid can flow in through the first supply pipe 4, through the hollow rotor shaft 5, out into the first rotor arm 6 and out through the nozzle 7. Figure 5 shows how the hollow rotor shaft 5 is in flow communication with the second rotor arm 11, which means that solid particles can be passed in through the second supply pipe 10, through the hollow rotor 5, and out into the second rotor arm 11 and then out through the opening 12. Arranged in the hollow rotor shaft 5, between the two rotor arms 6, 11, is a dividing wall 5a which ensures two separate streams until the liquid and the solid particles are mixed in the outlet pipes 3.--